

# HOSANNA IN THE HIGHEST HEAVEN!

Mark 11:9b-10 (NIV) (Palm Sunday)

Written by: Ralph P. Merrifield

Arrangement: Bob Sorem

♩ = 90

The musical score is arranged in four systems. The first system (measures 1-5) features a Piano accompaniment with a treble clef and a bass clef. The key signature is one sharp (F#) and the time signature is 4/4. Chords G, D, G, Em7, C, and D are indicated above the staff. The second system (measures 6-10) includes a Vocal line with lyrics "Ho - san - na! Ho - san - na! Bless-ed is — He who comes in the name of the" and an Echo line with lyrics "Ho-san - na! Ho-san - na!". The Piano accompaniment continues. Chords G, G, D, G, Em7, C, and D are indicated above the vocal staff. The third system (measures 11-15) includes a Vocal line with lyrics "Lord! — Ho" and a Piano accompaniment. Chords G, G, G, C, D, G, and Am D are indicated above the vocal staff. The fourth system (measures 16-20) continues the Piano accompaniment.

Hosanna in the highest heaven!

16 G C G D G

Voc Ho - san - na! Ho - san - na! Ho - san - na in the high - est heav - en!

Ech Ho - san - na! Ho - san - na!

Piano

21 G C G D

Voc Ho - san - na! Ho - san - na! Ho - san - na in the high - est

Ech Ho - san - na! Ho - san - na!

Piano

25 G C D G Am D G

Voc heav - en! Ho - *harmony 2nd time only*

Piano

Hosanna in the highest heaven!

30 G D G Em7 C D

Voc  
san - na! Ho - san - na! Bless-ed is the com - ing king-dom of our fa - ther

Ech  
Ho-san - na! Ho-san - na!

Piano

34 G 1. G 2. G C D G Am D

Voc  
Da - vid! Ho -

Piano

39 G C G D G

Voc  
Ho - san - na! Ho - san - na! Ho - san - na in the high - est heav - en!

Ech  
Ho-san - na! Ho-san - na!

Piano

Hosanna in the highest heaven!

44 G C G D 1. G

Voc Ho - san - na! Ho - san - na! Ho - san - na in the high - est heav - en! Ho -

Ech Ho - san - na! Ho - san - na!

Piano

49 2. G D G D G

Voc heav - en! Ho - san - na in the high - est heav - en! Ho - san - na in the high - est heav - en!

Piano

54 G D G Em7 C D

Piano

58 G C D G Am D G

Piano